

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	501	S18 and slid\$	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:47
		220/811-13.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:46
		435/288.5.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 14:52
S1	11083	chemotaxis	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 11:26
S2	12789	chemotactic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 07:53
S3	5204	S2 and S1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 07:53
S4	5	(cell near observation near chamber).ti.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 07:56

## EAST Search History

S5	6	(cell near observation near chamber).ab.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 08:34
S6	1912936	effector cell institute.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 08:35
S7	2120	S6 and (cell near observation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 08:42
S8	1412	S7 and temperature	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 08:42
S9	559	S8 and chamber	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 08:42
S10	62893	(lever or cam) near mechanism	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 11:27
S11	42841	S10 and (lid or top or cover or pressure or compression)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 11:27

## EAST Search History

S12	34256	S11 and (device or apparatus or bottle or jar)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 11:28
S13	3766	S12 and (grooves and sliding)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 11:29
S14	0	S12 and ("200".ccls. or "215".ccls.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 11:29
S15	767	S12 and ("200".clas. or "215".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 11:44
S16	2893	hirata.as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 11:44
S17	98	S16 and cell	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:46
S18	1066988	"220"/(811-13).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:47

## EAST Search History

S19	45633	S18 and slidable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:47
S20	27393	S19 and arm	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:47
S21	19786	S20 and (cam or lever)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:48
S22	19786	S21 and "220"/((811-12).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:48
S23	1066988	"220"/((811-12).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:48
S24	19786	S23 and S21	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:49
S25	3512	S24 and compress	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:49

## EAST Search History

S26	0	S25 and (compress near lid)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:49
S27	5	S25 and (compress near cover)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:50
S28	181	220/811.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:56
S29	328	220/812.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 14:56
S30	0	hinge near stopper near arm near slidable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 15:20
S31	0	hinge near closure near arm near slidable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 15:20
S32	0	closure near arm near slidable	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 15:20

## EAST Search History

S33	1	closure near arm near slide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 15:21
S34	0	closure near arm near compress	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/28 15:24
S35	1	("5322799").PN.	USPAT; USOCR	OR	OFF	2007/11/28 15:28
S36	1	("6468788").PN.	USPAT; USOCR	OR	OFF	2007/11/28 15:28
S37	111	"5736410"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/11/29 10:21
S38	1	"7259008"	USPAT	OR	OFF	2007/11/29 10:39
S39	8	"5719667"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/29 10:56
S40	6	((("5521699") or ("5736410") or ("6201227"))).PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/11/29 14:52

21 temperature monitor for inside flow cytometer - Google Patents  
 21 Scanning probe microscope - Google Patents  
 21 Imaging flow cytometer nearly ... - Google Patents  
 21 Apparatus for machining, recording ... - Google Patents  
 21 Detection apparatus and detection ... - Google Patents  
 21 flow cytometer external sample holder - Google Patents  
 21 flow cytometer inser holder from outside - Google Patents  
 21 flow cytometer insert holder from outside - Google Patents  
 21 flow cytometer and half mirror and housed below casing - Google Patents  
 21 flow cytometer and half mirror and mirrors - Google Patents  
 21 flow cytometer and half mirror and plurality of mirrors - Google Patents  
 21 flow cytometer and half mirror and plurality of mirrors - Google Patents  
 21 optical observation means and half mirror and housed below casing - Google Patents  
 21 flow cytometer - Google Patents  
 21 flow cytometer - Google Patents  
 21 microscope XY plane half mirror and camera and cell flow - Google Patents  
 21 optical system and constant temperature control means for inside housing - Google Patents  
 21 optical system and constant temperature control means for inside housing - Google Patents  
 21 optical system and constant temperature control means for instrument - Google Patents  
 21 optical system and constant temperature control means for instrument - Google Patents  
 21 optical system and temperature control means for inside housing - Google Patents  
 21 Method of controlling heat in an optical system and constant temperature control means for instrument  
 21 temperature monitor for inside and instrument with an optical system - Google Patents  
 21 cell flow and microscope - Google Search  
 21 cell flow and microscope and half mirror - Google Search  
 21 cell flow and microscope and half mirror and camera - Google Search  
 21 cell observation apparatus - Google Search  
 21 cell observation apparatus and portable - Google Search  
 21 flow cytometer and temperature - Google Search  
 21 flow cytometer and temperature controller - Google Search  
 21 microscope and cell observation - Google Search  
 21 microscope and xy stage - Google Search  
 21 microscope and xy stage and half mirror - Google Search  
 21 microscope and xy stage and half mirror and camera - Google Search  
 21 microscope and xy stage and half mirror and camera and cell flow - Google Search  
 21 microscope and xy stage and half moon mirror - Google Search  
 21 optical system and temperature control means for housing - Google Search  
 21 outer casing for microscope - Google Search  
 21 temperature monitor for inside flow cytometer with an optical system - Google Search  
 21 temperature monitor for inside and instrument with an optical system - Google Search  
 21 temperature monitor for inside and instrument with an optical system - Google Search

④ Thermal control for capillary ... - Google Patents  
④ Flow cytometer - Google Patents  
④ Flow cytometer - Google Patents  
④ COMBINED MICROSCOPE AND OAMBKA - Google Patents  
④ COMBINED MICROSCOPE AND OAMBKA - Google Patents  
④ Temperature sensing module - Google Patents  
④ Temperature sensing module - Google Patents  
④ PORTABLE MICROSCOPE - Google Patents  
④ Scanning probe microscope - Google Patents  
④ Multi-analyte diagnostic system and ... - Google Patents  
④ Thermal infrared camera - Google Patents  
④ Thermal infrared camera - Google Patents  
④ Dual color camera microscope and ... - Google Patents  
④ Liquid flow cytometer - Google Patents  
④ Liquid flow cytometer - Google Patents  
④ Multi-analyte diagnostic system and ... - Google Patents  
④ Method and apparatus for measuring ... - Google Patents  
④ Method and apparatus for measuring ... - Google Patents  
④ Microchip optical transport ... - Google Patents  
④ Microchip optical transport ... - Google Patents  
④ cell microscope and camera - Google Patents  
④ cell microscope and camera and half moon mirror - Google Patents  
④ cell microscope and camera and half moon mirror - Google Patents  
④ cell observation apparatus and microscope - Google Patents  
④ cell observation apparatus and portable - Google Patents  
④ cell observation apparatus and portable - Google Patents  
④ cell observation apparatus and portable - Google Patents  
④ cell observation apparatus and portable - Google Patents  
④ cell observation apparatus and portable - Google Patents  
④ cells - Google Patents  
④ flow cytometer and half mirror and mirrors and xy stage - Google Patents  
④ flow cytometer and temperature controller - Google Patents  
④ flow cytometer and xy stage - Google Patents  
④ holder above microscope housing for cell - Google Patents  
④ microscope and half moon and camera - Google Patents  
④ microscope and half moon and camera - Google Patents  
④ microscope XY plane half mirror and camera - Google Patents  
④ outer casing for microscope - Google Patents  
④ portable microscope - Google Patents  
④ portable microscope XY plane half mirror and camera and cell flow - Google Patents  
④ temperature monitor in an optical system and constant temperature control means for instrument - Google Patents  
④ 6201227 - Google Patents  
④ microscope and camera and half moon mirror - Google Patents  
④ microscope and half moon - Google Patents  
④ holder above microscope housing - Google Patents  
④ sample holder outer casing for microscope - Google Patents  
④ sample holder sticks out from outer casing for microscope - Google Patents  
④ cell flow and microscope and half mirror and camera and holder above housing - Google Patents  
④ cell flow and microscope and half mirror and camera external sample holder - Google Patents  
④ temperature monitor for inside flow cytometer - Google Patents  
④ Scanning probe microscope - Google Patents  
④ imaging flow cytometer nearly ... - Google Patents

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2) Biological testing microscope - Google Patents  
2) Biological testing microscope - Google Patents  
2) Biological testing microscope - Google Patents  
2) Biological testing microscope - Google Patents  
2) Apparatus for machining, recording ... - Google Patents  
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2) Flow cytometer - Google Patents  
2) Flow cytometer - Google Patents  
2) Scanning probe microscope - Google Patents  
2) Scanning probe microscope - Google Patents  
2) Scanning probe microscope - Google Patents  
2) Scanning probe microscope - Google Patents  
2) Portable microscope apparatus - Google Patents  
2) Portable microscope apparatus - Google Patents  
2) Imaging flow cytometer nearly ... - Google Patents  
2) Imaging flow cytometer nearly ... - Google Patents  
2) Imaging flow cytometer nearly ... - Google Patents  
2) Flow cytometer - Google Patents  
2) MICROSCOPE - Google Patents  
2) MICROSCOPE - Google Patents  
2) MICROSCOPE - Google Patents  
2) MICROSCOPE - Google Patents  
2) High resolution imaging fountain ... - Google Patents  
2) High resolution imaging fountain ... - Google Patents  
2) Flow cytometer - Google Patents  
2) Flow cytometer - Google Patents  
2) DEVICE FOR EXAMINING A SAMPLE OF ... - Google Patents  
2) DEVICE FOR EXAMINING A SAMPLE OF ... - Google Patents  
2) Method for determining nucleic acids ... - Google Patents  
2) Scanning probe microscope for use in ... - Google Patents  
2) Scanning probe microscope for use in ... - Google Patents  
2) Method and device for determining ... - Google Patents  
2) Method and device for determining ... - Google Patents  
2) MICROPHOTOGRAPHIC APPARATUS - Google Patents  
2) Portable microscope - Google Patents  
2) Portable microscope - Google Patents  
2) Silicon microchannel optical flow ... - Google Patents  
2) Silicon microchannel optical flow ... - Google Patents  
2) Lens-barrel optical system and ... - Google Patents  
2) Lens-barrel optical system and ... - Google Patents  
2) Flow imaging cytometer - Google Patents  
2) Flow imaging cytometer - Google Patents  
2) Image loading system for DNA micro ... - Google Patents  
2) Image loading system for DNA micro ... - Google Patents  
2) Scanning laser microscope system and ... - Google Patents  
2) Scanning laser microscope system and ... - Google Patents  
2) Analytical method and device using ... - Google Patents  
2) Analytical method and device using ... - Google Patents  
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optical system and temperature control means for housing cell observation apparatus and portable - Google Patents  
outer casing for microscope - Google Patents  
temperature monitor for inside flow cytometer with an optical system - Google Patents  
Infrared camera and infrared camera ... - Google Patents  
Infrared camera and infrared camera ... - Google Patents  
Flow cytometer - Google Patents  
Up-converting reporters for ... - Google Patents  
Apparatus for analyzing particle images - Google Patents  
Apparatus for analyzing particle images - Google Patents  
Imaging flow cytometer and imaging ... - Google Patents  
Imaging flow cytometer and imaging ... - Google Patents  
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Apparatus for filtering a laser beam ... - Google Patents  
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Angioscope - Google Patents  
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Particle measuring apparatus - Google Patents  
System and method for providing ... - Google Patents  
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Electromechanical rotogravure stylus ... - Google Patents  
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Biological testing microscope - Google Patents  
Biological testing microscope - Google Patents  
Biological testing microscope - Google Patents  
Biological testing microscope - Google Patents  
Apparatus for machining, recording ... - Google Patents  
Apparatus for clearing a cellulose ... - Google Patents  
Flow cytometer - Google Patents  
Flow cytometer - Google Patents  
Scanning probe microscope - Google Patents  
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